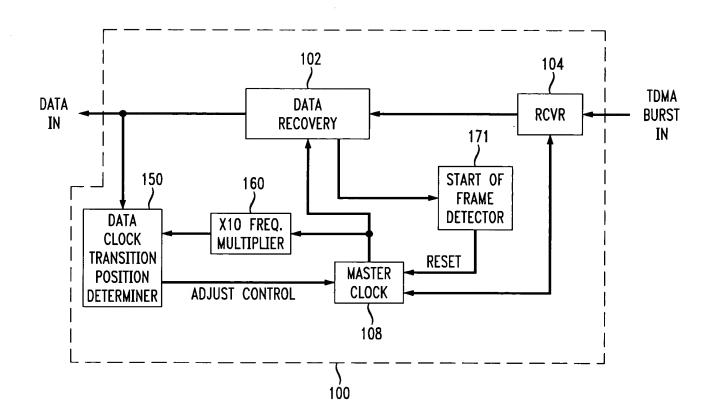
1/9

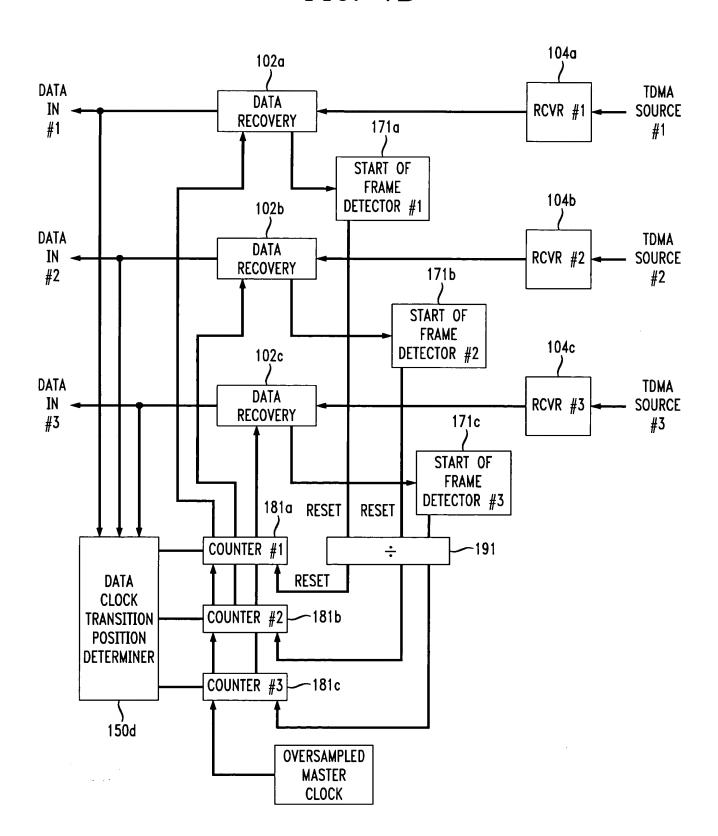
FIG. 1

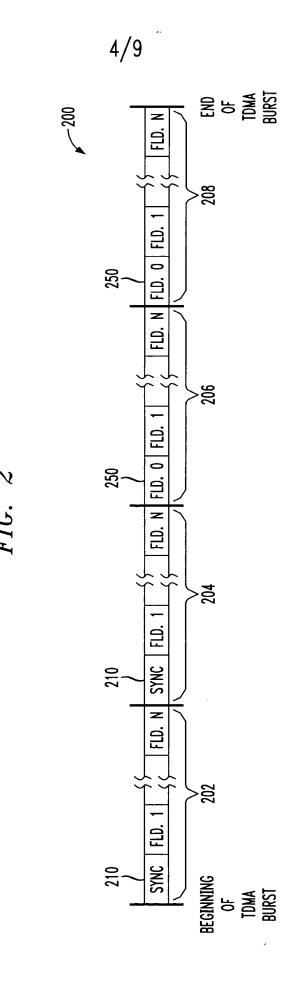


2/9 FIG. 1A SOURCE #1 DATA **TDMA** 102a-104a-**RCVR** DATA IN -**BURST RECOVERY** #1 171a #1 IN 150a START OF 160a FRAME **DETECTOR** DATA X10 FREQ. 108a **CLOCK** MULTIPLIER **TRANSITION RESET** MASTER **POSITION** ADJUST CONTROL **CLOCK** DETERMINER 100a SOURCE #2 DATA **TDMA** 102b-104b **RCVR** DATA IN -**BURST RECOVERY** #2 171b #2 IN START OF 150b 160b FRAME DETECTOR DATA X10 FREQ. 108b **CLOCK** MULTIPLIER **TRANSITION** RESET MASTER **POSITION** ADJUST CONTROL **CLOCK** DETERMINER 100b SOURCE #3 DATA **TDMA** 102c-104c-RCVR DATA IN **BURST RECOVERY** #3 171c #3 IN START OF 150c 160c FRAME **DETECTOR** DATA X10 FREQ. 108c **CLOCK** MULTIPLIER **TRANSITION** RESET MASTER **POSITION** ADJUST CONTROL **CLOCK DETERMINER** 100c

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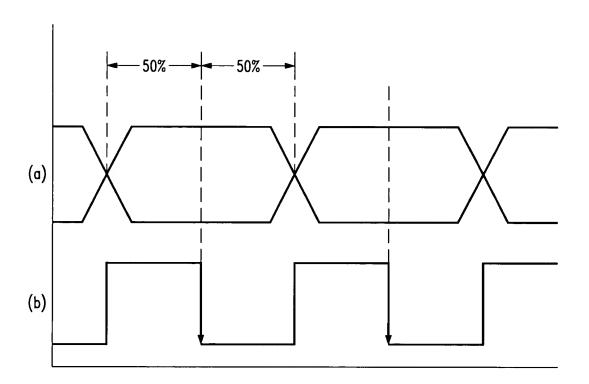
FIG. 1B





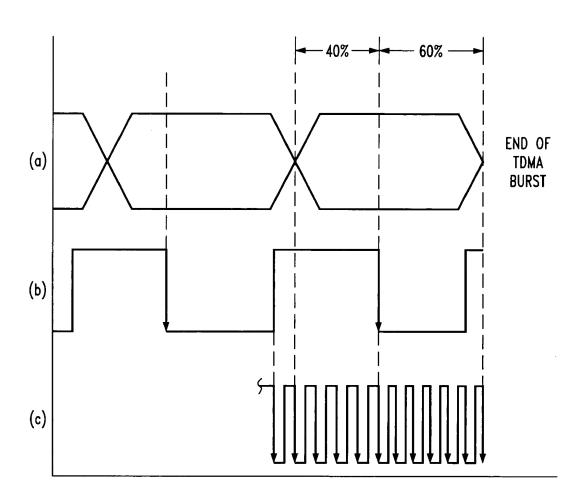
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FIG. 3A

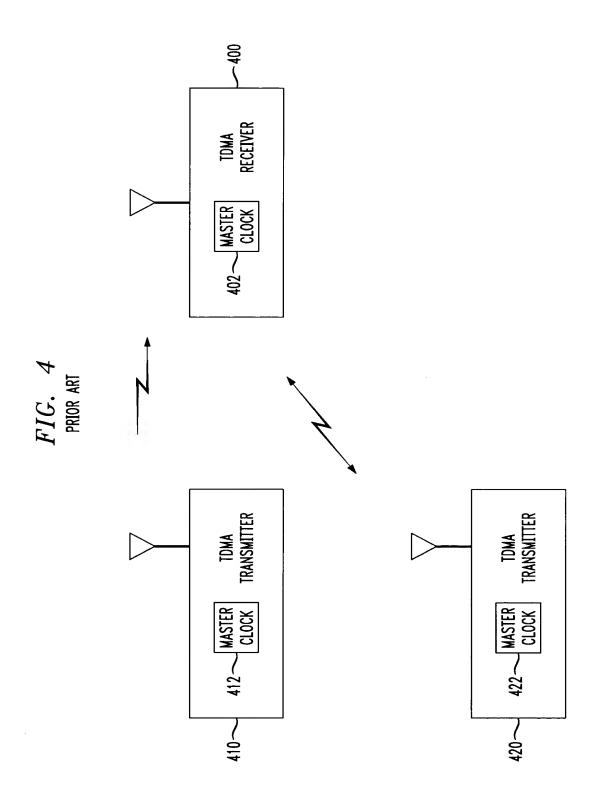


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FIG. 3B

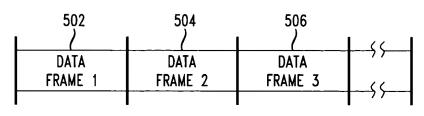


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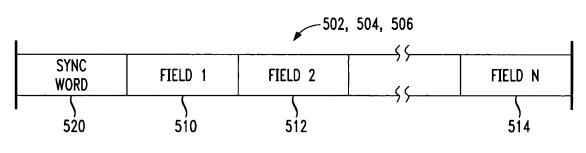
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FIG. 5A



TDMA BURST

FIG.~5B PRIOR ART



DATA_FRAME

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FIG. 6
PRIOR ART

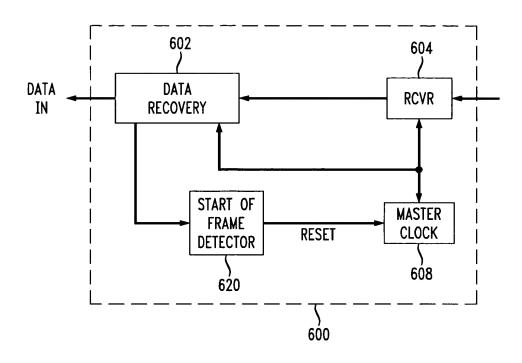


FIG. 7
PRIOR ART

